

342-

COMPONENT LAYER-MICROFLUIDIC, MEMS OR OTHER COMPONENT STRUCTURES THAT PERFORM FUNCTION ON THE INVESTIGATIONAL FEATURES WE WISH TO CHARACTERIZE:

336

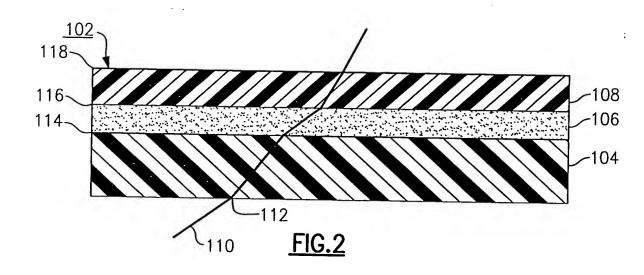
OPERATIONAL LAYER-FEATURES THAT CREATE AN INTERFERENCE PATTERN OR OTHER PATTERN THAT PROVIDE OPERATIONAL FUNCTIONALITY TO THE DRIVE.

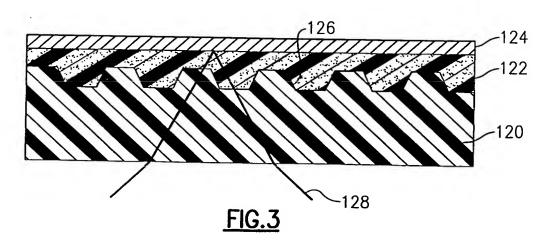
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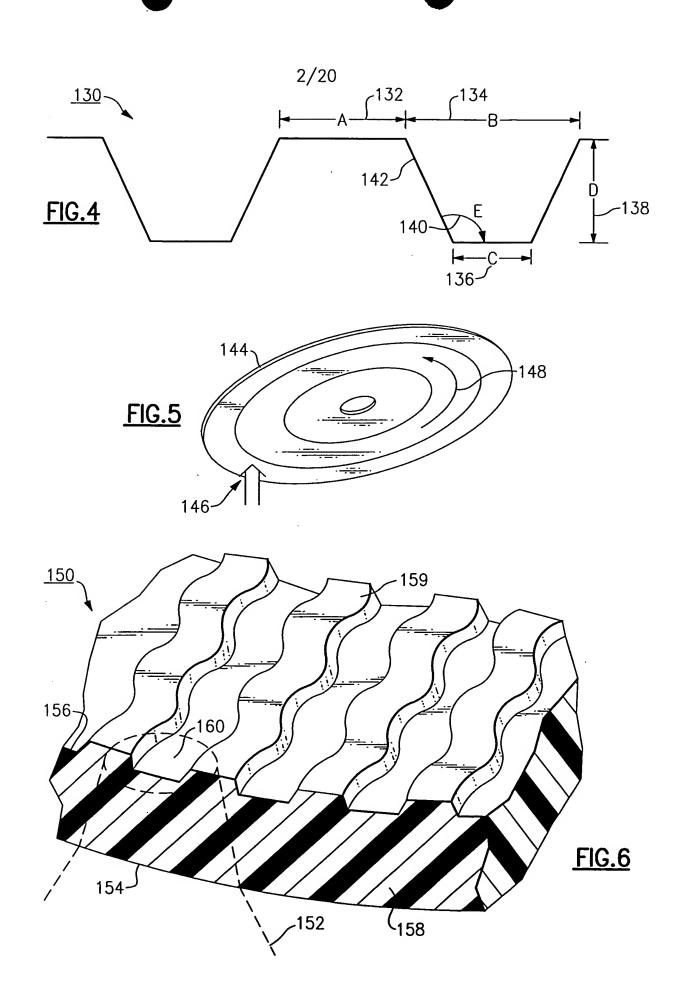
LENS-FOCUSING LENS TO FACILITATE A FOCAL POINT AND LASER SPOT SIZE.

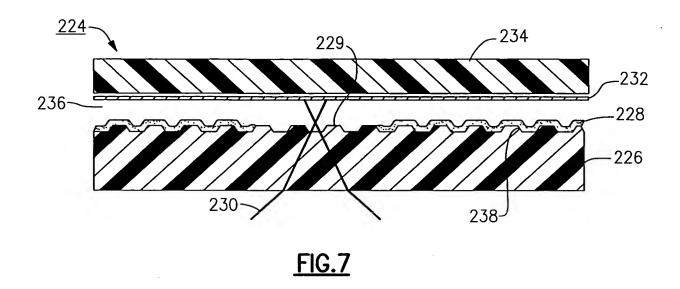
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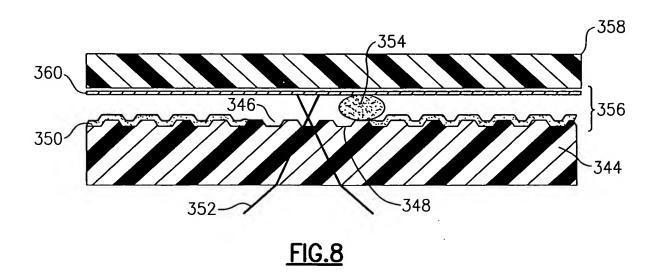
FIG.1











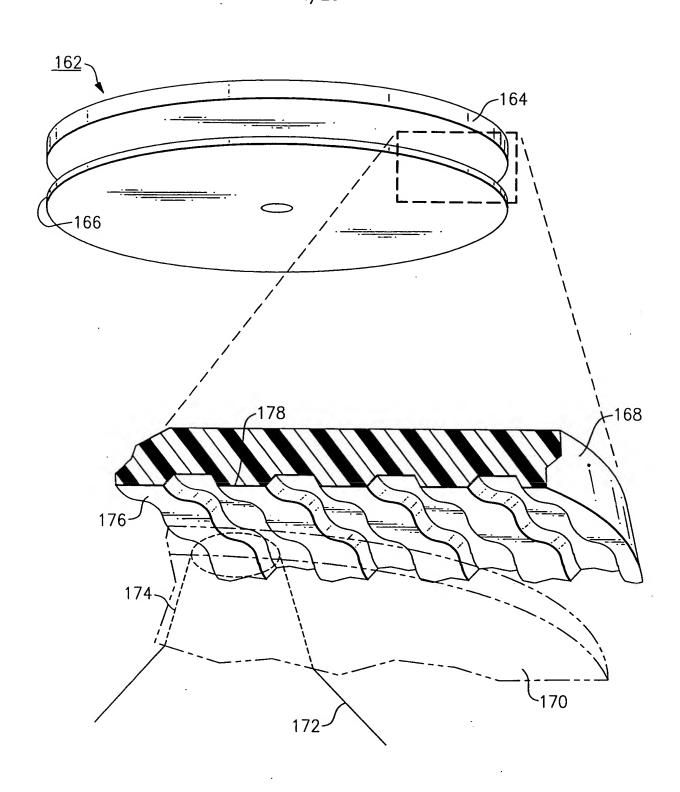
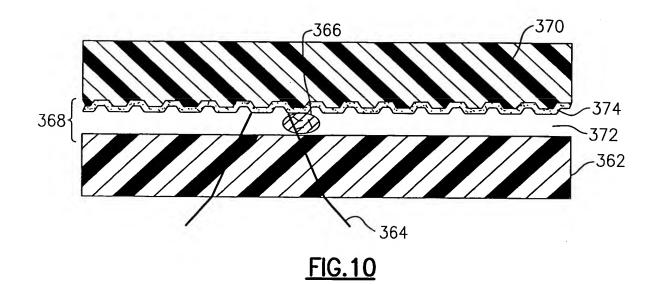
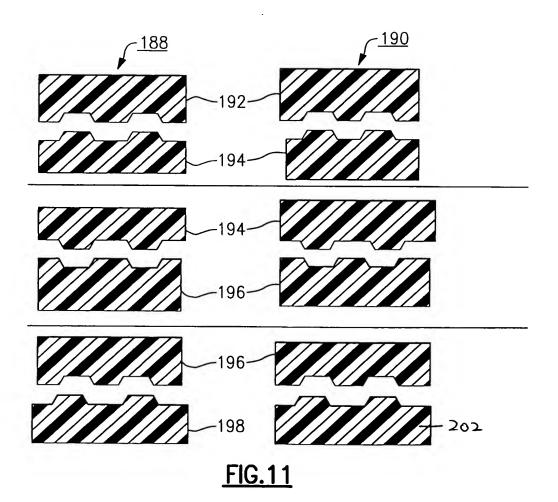
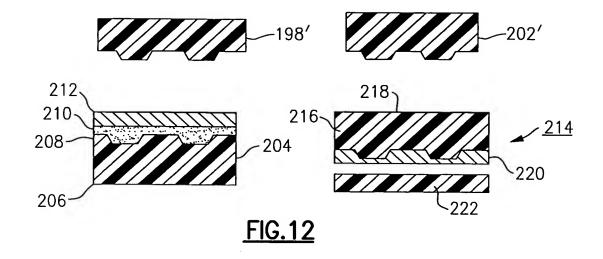


FIG.9







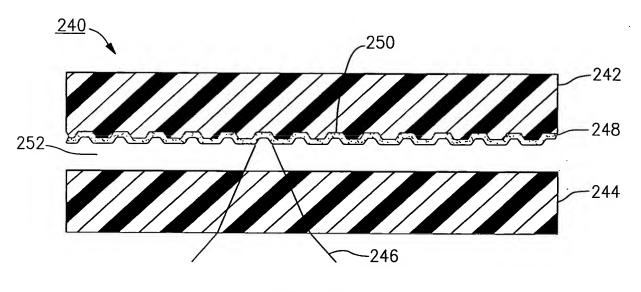
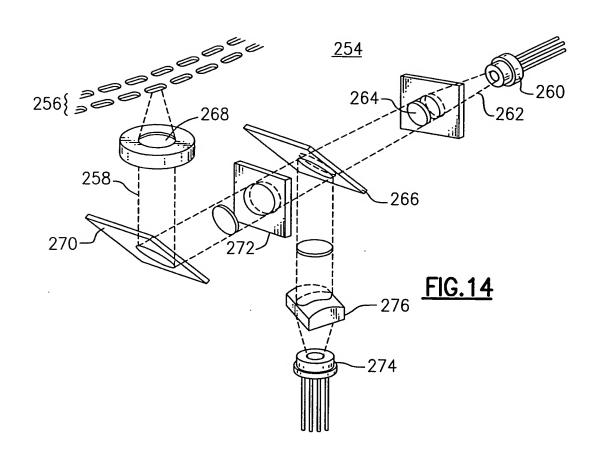
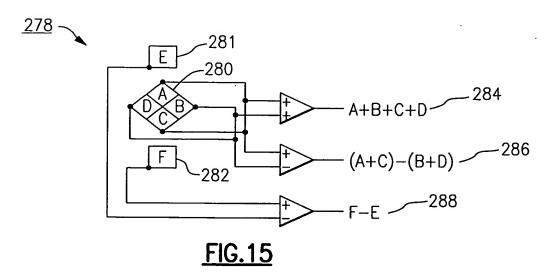
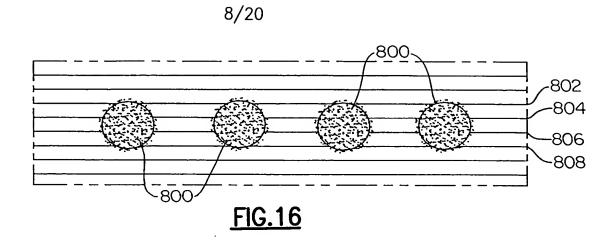


FIG.13









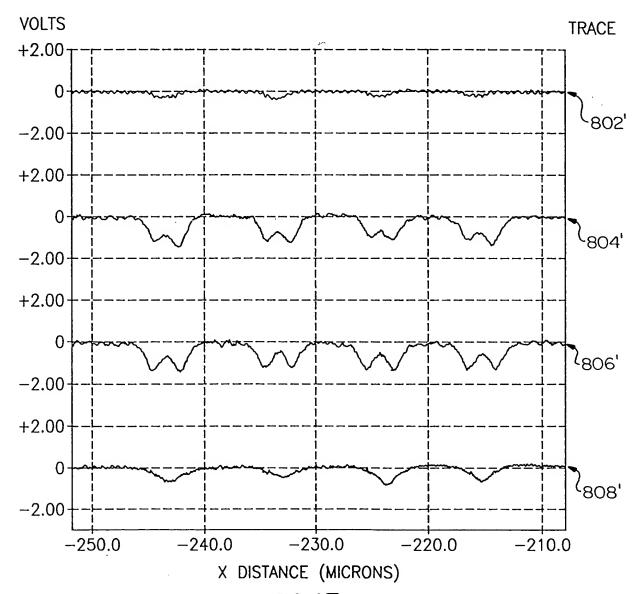
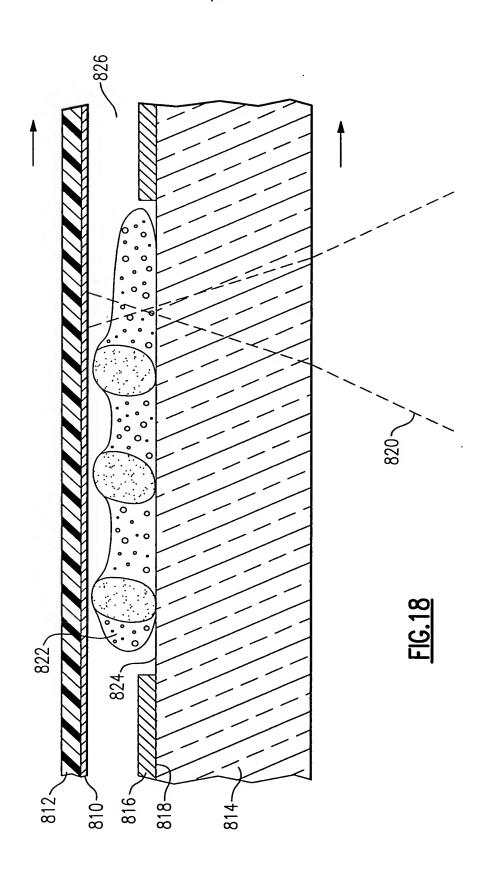
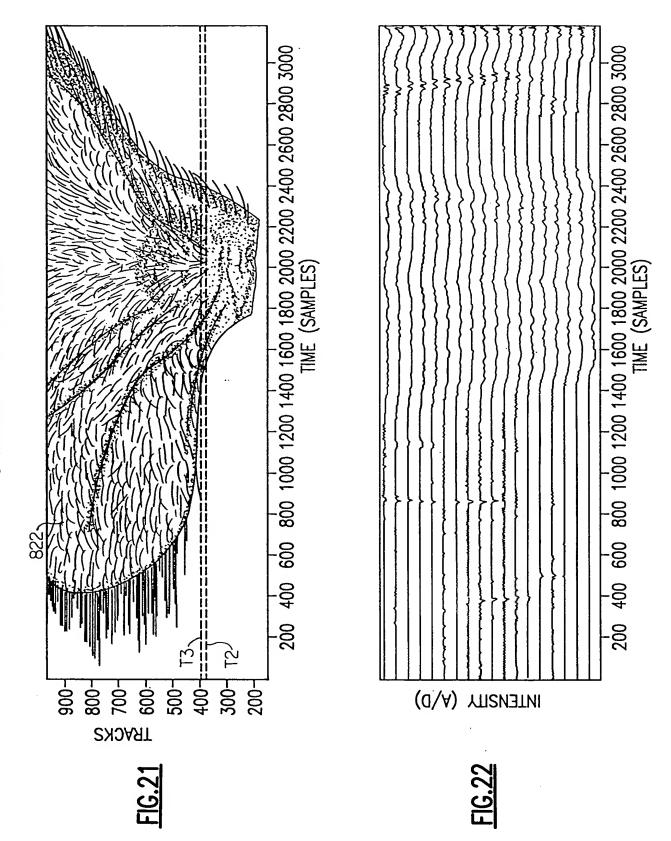


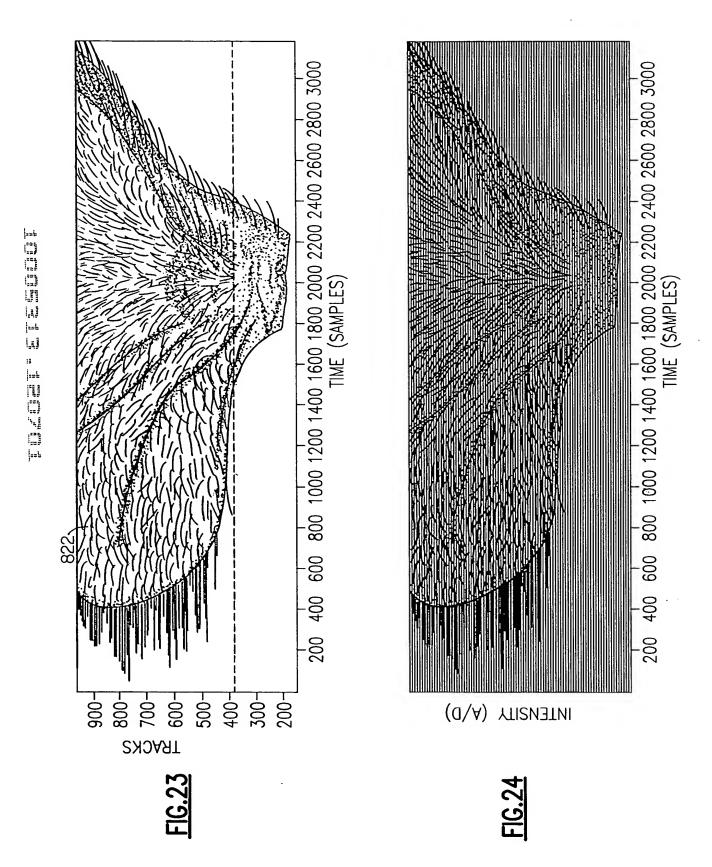
FIG.17

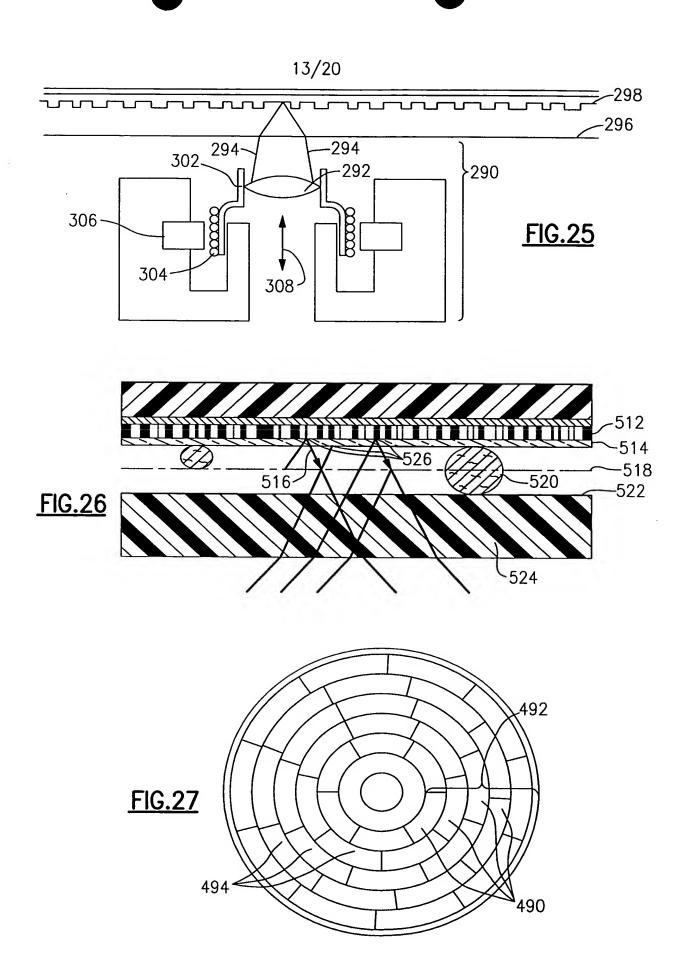


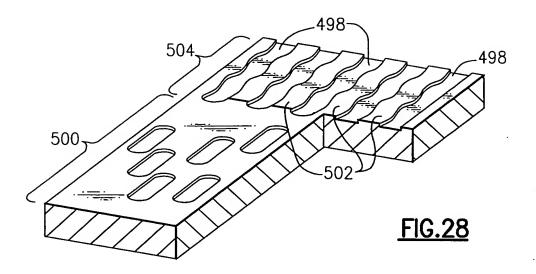
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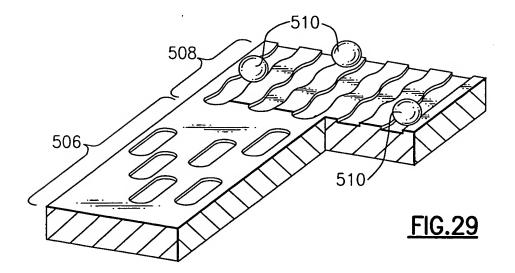


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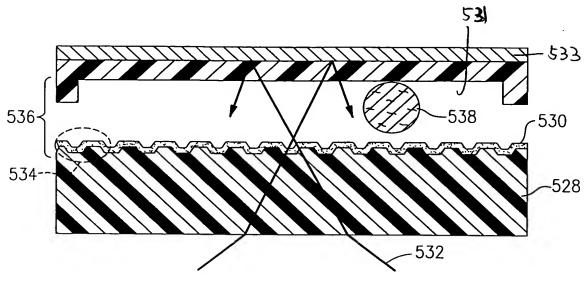
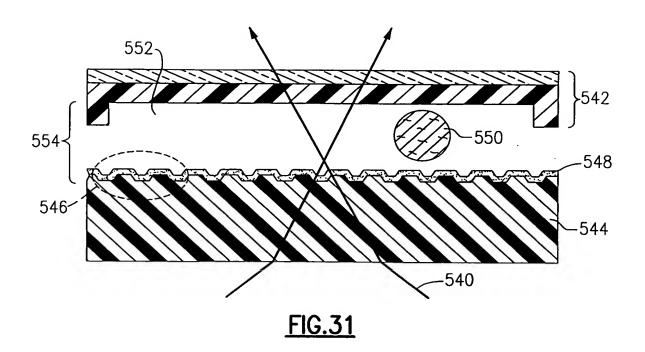
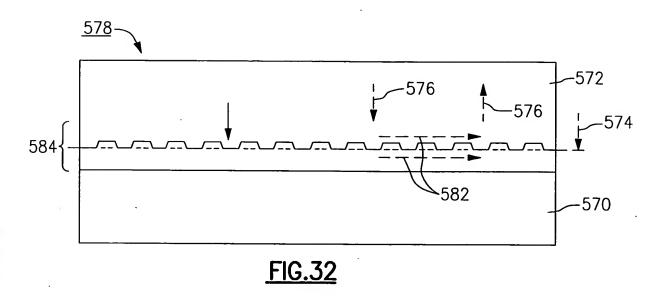
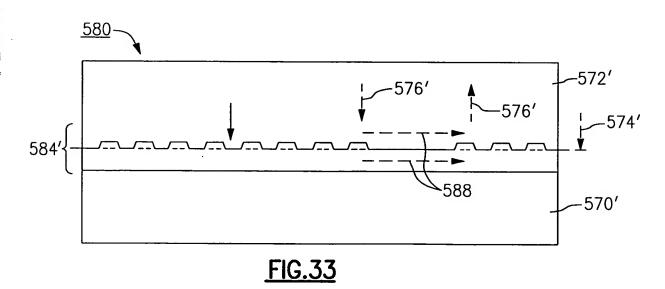


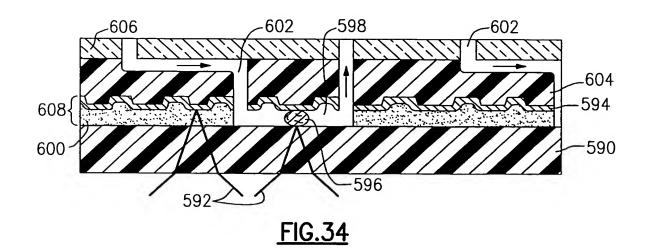
FIG.30

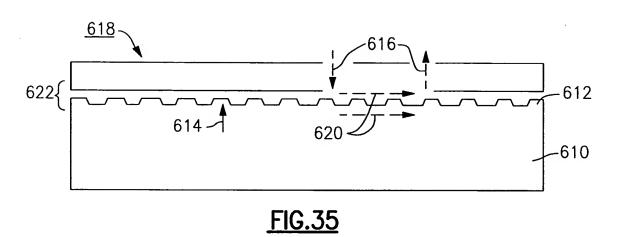


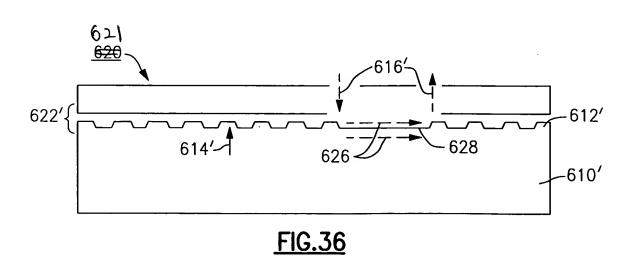




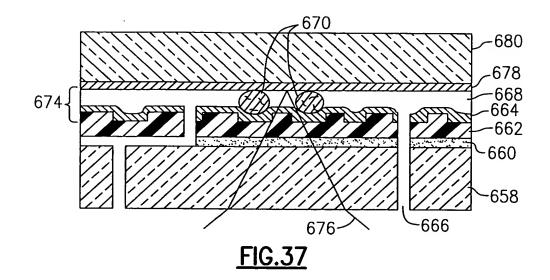


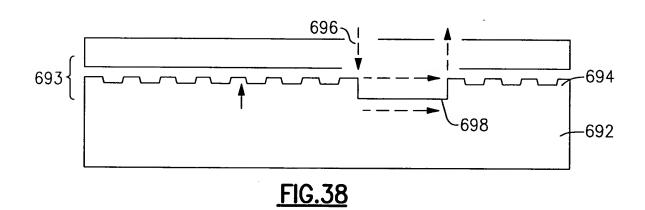












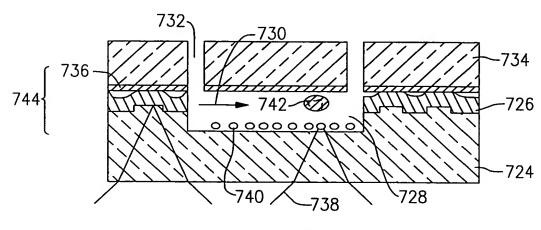


FIG.39

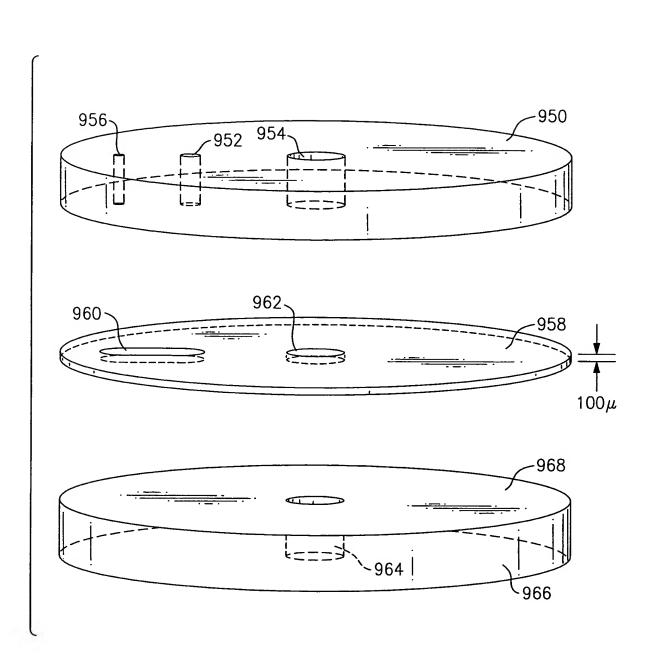


FIG.40

